

Wildgame Innovations T6DC

Wildgame Innovations Tri-Pod Deer Feeder Model T6DC Instruction Manual

1. OVERVIEW

The Wildgame Innovations Tri-Pod Deer Feeder Model T6DC is an automatic feeding system designed to dispense feed for deer and other wildlife. This feeder features a robust tri-pod design, programmable feed times, and a capacity suitable for extended use. It is intended for outdoor use to establish consistent feeding patterns for wildlife management.

2. SETUP

2.1 Assembly

Assembly of the Tri-Pod Deer Feeder involves attaching the legs to the main hopper and securing the lid. While the legs are designed for easy assembly and disassembly, it is recommended to have two individuals for initial setup, especially when positioning the hopper and lid. Once the desired height is determined, consider securing the leg sections with screws for enhanced stability, allowing for easier single-person setup in the future.

2.2 Battery and Solar Panel Installation

The feeder requires a 6-volt battery for operation, which is not included with the unit. It is important to note that the battery may not be fully charged upon purchase. The feeder is compatible with a solar panel (sold separately) to assist in maintaining battery charge. For solar panel integration, a small hole may need to be drilled into the control box to route the solar panel's wiring, ensuring a secure and weather-resistant connection.

2.3 Placement

Position the feeder in an open area where the dispensed feed can spread effectively. At its maximum height, the feeder is capable of slinging corn approximately 20 feet away, creating a wide feeding zone. Ensure the chosen location allows for easy access for refilling and maintenance, and consider visibility for monitoring wildlife activity.



A Wildgame Innovations Tri-Pod Deer Feeder, black in color, stands tall on three legs in a forest clearing. The feeder is designed to dispense feed for wildlife.

3. OPERATING

3.1 Programming Feed Times

The control panel allows for programming up to four distinct feed times per day. Each feed duration can be set between 1 and 30 seconds. The feeder's 360-degree spinner mechanism ensures that feed is distributed in all directions around the unit.

Your browser does not support the video tag.

Video demonstrating the Wildgame Innovations Tri-Pod Deer Feeder in action, showing how it dispenses corn over a wide area. The video also highlights the solar panel connection.

3.2 Filling the Feeder

The feeder has a capacity of approximately 175 pounds of corn or similar granular feed. Ensure the feed is dry and free of debris to prevent clogging the dispensing mechanism. Always secure the lid tightly after refilling to protect the feed from moisture and pests.

Your browser does not support the video tag.

A detailed review of the Wildgame Innovations Tri-Pod Deer Feeder, focusing on the control panel, battery compartment, and overall functionality for feeding deer and other wildlife.

4. MAINTENANCE

- **Battery Check:** Regularly inspect the 6-volt battery to ensure it holds a charge. If using a solar panel, verify its connection and cleanliness to ensure efficient charging.
- **Cleaning:** Periodically clean the feeder's hopper and dispensing mechanism to prevent build-up of feed residue, which can attract pests or cause malfunctions.
- **Obstruction Removal:** Check the spinner plate and funnel for any obstructions such as foreign objects or clumped feed that might impede proper dispensing.
- **Structural Integrity:** Inspect the tri-pod legs and connections for any signs of wear, damage, or instability. Tighten any loose fasteners.

5. TROUBLESHOOTING

- **Feeder Not Dispensing:**
 - Check battery charge.
 - Inspect for feed clogs in the funnel or on the spinner plate.
 - Verify programming settings for feed times and durations.
- **Inconsistent Feed Dispersion:**
 - Ensure the feeder is level and stable.
 - Check for debris on the spinner plate.
- **Battery Draining Quickly:**
 - If using a solar panel, ensure it is clean and receiving adequate sunlight.
 - Check for loose connections or damaged wiring.

6. SPECIFICATIONS

Feature	Specification
Brand	Wildgame Innovations
Model	T6DC
Capacity	Approximately 175 lbs of feed
Power Source	6-volt battery (not included), Solar panel compatible
Feed Times	Up to 4 programmable times per day
Dispense Duration	1 to 30 seconds
Feed Dispersion	360-degree, up to 20 feet radius
Target Species	Deer

7. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or replacement parts, please refer to the official Wildgame Innovations website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

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Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question